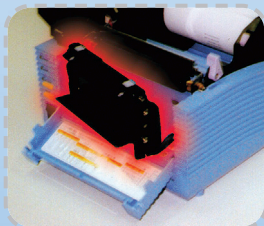


*A printer compact enough to fit into  
whatever space you have*



Optional Accessories:



Dispenser



Label Cutter

# CT400/410

'Plug & Play Barcode Printer'

## CT400/410

- Space saving and compact
- High speed
- Easy creation of label format with Windows® program
- Easy media loading
- Casing made of inorganic antimicrobial, high heat resistant material

# CT400/410

## General Specifications:



Model		CT400	CT410
Print Method		Thermal Transfer / Direct Thermal	
Print Resolution		203 dpi (8 dot / mm)	305 dpi (12 dot / mm)
Print Area		Max Width 104mm x Length 381mm (Width 4.1" x Length 15.0")	
Print Speed		Max 152mm / sec (6" / sec)	Max 102mm / sec (4" / sec)
Media Type		Roll-fed, Fan-fold, Die-cut, Continuous, Perforated, Label and Tag / Ticket media	
Media Size	Width	25mm - 118mm (1.0" - 4.6")	
	Length	15mm - 400mm (0.6" - 15.7")	
	Other	Max roll Outer diameter 110mm (4.3"), Core Inner diameter 40mm (1.57"), Wound Face Out	
Ribbon	Width	Max 111mm (4.4")	
	Length	Max 100m (328ft)	
	Other	Thickness 4.5 micron, Core Inner diameter 12.7mm (0.5"), Wound Face Out	
Sensor Type		Fixed Reflective Sensor for Pre-printed sensor mark (Left Bias) Fixed Transmissive Sensor for Die-Cut Labels (Left Bias)	
Interface Options		Parallel: IEEE 1284 Serial: RS-232C USB : Version 1.1 Network Connectivity COAX / TWINAX	
Barcode Symbologies		Bookland (UPC / EAN Supplemental), EAN-8, EAN-13, CODABAR, Code 39, Code 93, Code 128, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, MSI, POSTNET, UCC/EAN-128, UPC-A and UPC-E, Data Matrix, Maxicode, PDF417, Micro PDF, Truncated PDF	
Functions		Sequential Numbering of both numeric and barcodes RAM Storage for special characters Full dot addressable graphics, SATO Hex / Binary and PCX Formats Form Overlay for high-speed editing of complete formats	
Dimensions		H 181mm x W 198mm x D 230mm ( H 7.13" x W 7.8" x D 9.06")	
Weight		3kg (6.6lb)	
Power		115/230VAC (+/-10%, Auto-switch); 25VDC, 4A; 50/60Hz (+/-1%) Operating: 150W or less	
Environment		Operating: 5 - 40°C (41 - 104°F) 30 - 80% RH, non-condensing Storage: -20 - 40°C (0 - 140° F) 20 - 80% RH, non-condensing	
Approvals		UL, CSA, FCC Class B	
Options		Label Cutter, Label Dispenser, Label Rewinder	

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